

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

3 This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

C-C-N-F-I-D-E-N-T-I-A-L

PROCESSING COPY 25X1

COUNTRY Poland

REPORT

SUBJECT Wola Dye Works in
Wola Krzysztoperska producing
chiefly pigment colors, lacquers,
"rapidogens" and Tobias acid/
Manpower.

DATE DISTR. 83 DEC 1957

NO. PAGES 1

REQUIREMENT
NO.DATE OF
INFO.

REFERENCES

PLACE &
DATE ACQ.

25X1

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

25X1

A fragmentary report on the Wola Dye Works in Wola Krzysztoperska
(N 51-21, E 19-35), Poland,

25X1

C-C-N-F-I-D-E-N-T-I-A-L

STATE	#X	ARMY	#X	NAVY		AIR	#X	FBI		AEC					
-------	----	------	----	------	--	-----	----	-----	--	-----	--	--	--	--	--

(Note: Washington distribution indicated by "X"; Field distribution by "#".)

INFORMATION REPORT INFORMATION REPORT

25X1

C-O-N-F-I-D-E-N-T-I-A-L

COUNTRY : Poland

DATE: 20 November 1957

SUBJECT : The Wola Dye Plants in Wola Krzysztoporska

25X1

1. The Wola Dye Plants (Wolskie Zaklady Barwnikarskie) in Wola Krzysztoporska (N 51-21, E 19-35) was a small pre-war pigment producing enterprise subordinate to the Central Administration of Organic Industry "Erg".¹ The plants employed about 1,000 workers who worked on three shifts daily. The plants had old buildings and obsolete equipment. The only exception was one new building with new equipment for the production of "rapidogens" which had been put into operation in July 1957.

2. The chief director of the Wola Plants was Gagulski (fnu), while Dipl. Engineer Ciosek (fnu) was chief engineer and responsible for production.

[redacted] the plant chiefly produced pigment colors, lacquers, "rapidogens" and Tobias acid.

25X1

[redacted] there were plans to increase production and to start production of new assortments of pigment colors. However, mainly because of the poor quality of the water supply, items produced by the plant were of inferior quality.

25X1

3. [redacted] paranitro anilin which was imported and supplied from the Boruta Industrial Dye Plants was used as a raw material.

25X1

[redacted] The deliveries of raw materials and semi-finished products to the plant were irregular.

25X1

25X1

C-O-N-F-I-D-E-N-T-I-A-L